

**SPECIFICATION AMENDMENTS**

Page 63, Table 2, please amend as follows:

(Table 2)

Characteristics of Metal Oxide Particles									
Metal Oxide Particle No.	Presence or Absence of Domain Matrix Structure (% by number)	Matrix Composition (μm)	Domain Composition (μm)	Shape Factor of Domain (μm)	Average of Primary Particle Diameter of Metal Oxide Particles (nm)	Average of Primary Particle Diameter of Domain (nm)	Ratio of Domain Diameter to Particle Diameter	Weight Ratio of Domain (weight %)	Moisture Content of Metal Oxide Particles (weight %)
	1	silica	TiO <sub>2</sub>	1.08	87	11	0.126	19	0.46
	2	silica	ZrO <sub>2</sub>	1.04	105	15	0.143	22	0.23
	3	silica	Al <sub>2</sub> O <sub>3</sub>	1.09	58	6	0.103	21	0.64
	4	silica	TiO <sub>2</sub>	1.16	41.4	2.1	0.051	11	0.6
	5	silica	TiO <sub>2</sub>	1.03	154	28.7	0.186	59	1.8
	6	silica	TiO <sub>2</sub>	1.22	24.4	1.2	0.049	12	0.6
	7	silica	TiO <sub>2</sub>	1.01	287	58.6	0.204	58	1.8
	Comparative 1	absence	silica	-	-	-	-	-	1.1
	Comparative 2	absence	titanium	-	-	-	-	-	1.9